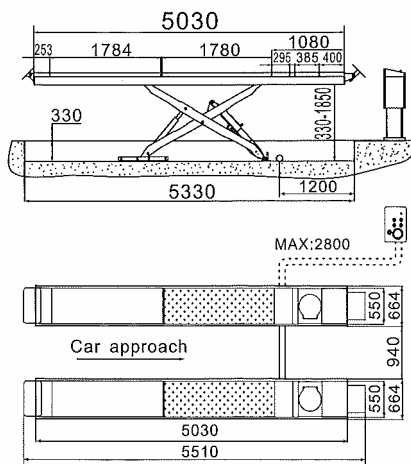


4EE0700

Double Scissor lift 4.500 Kg



MAIN LIFT	
Load Capacity	4.500 Kg
Platform length	5.030 mm
Platform width	664 mm
Distance between platforms	940 mm
Overall width	1.850 mm
Lifting height	1.850 mm
Drive on height	330 mm
Motor	3 phases 400V 50/60 Hz. 2.2 KW



GENERAL SPECIFICATIONS

- **Homologated and certified** product according to the European Directive 98/37/CE.
- Platforms designed for wheel alignment with:
 - ➔ Recesses to fit any size of turning plates
 - ➔ Low friction sliding rear platforms with round movement and fixable in the centred position.
- Mechanical safety system with pneumatic release of ratchets.
- Safety system against obstacles on lowering.
- Hydraulic cylinder equipped with a flow control valve on lowering.
- Safety valve on hydraulic group against overpressure.
- Push buttons at 24 V, type "dead man" safety control, separated switches up/down.
- ON/OFF switch lockable with a padlock
- Height limit switches
- Lowering speed control
- Automatic safety stop on lowering against toe-trapping at 400 mm from the floor. Sound signal during the last lowering run.
- Bearing pump 4.3 cm³/v, with gauge cap and lowering electro-valve with manual control in case of energy absence.
- Self-lubricating axles. No maintenance.



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